

ABSTRACT OF THE DISCLOSURE

A narrow linear near vertical fold is formed in the lower portion of a female breast and its
5 lips are held in abutment adhesively. A curved contact member configured for abutting the
lower portion of a female breast is positionable below a nipple of the breast along the fold.
A rigid pressure rib protruding from the contact member is inserted into the fold so as to
cause the breast to expand upwardly forming a convex topper surface on an upper portion of
the breast. The contact member is adhesively attached to the exterior surface of the breast.
10 Other means for accomplishing the same result may be applied.